

**Please replace the paragraph beginning at page 1, line 22, with the following rewritten paragraph:**

However, even if it is an environment ~~[[of]]~~ in which the ~~record~~ recording capacity of the memory card has been improved, the capacity of the memory card, which can be used in the electronic camera purchased, is determined according to the model of the electronic camera, and image data cannot be recorded exceeding the capacity of the memory card even when the memory card has the large capacity. Therefore, when an electronic camera is carried, it is necessary to ordinarily prepare ~~the~~ a spare memory card beforehand.

**Please replace the paragraph beginning at page 11, line 13, with the following rewritten paragraph:**

This controller 28 performs the operation control of all circuits of electronic camera 1. Controller 28 is also connected to key switch (SW) section 30, guide panel 12, and interface section (I/F) 31 again, and controls these.

**Please replace the paragraph beginning at page 12, line 22, with the following rewritten paragraph:**

FIG. 3 shows the ~~[[a]]~~ processing content at the record mode on the side of electronic camera 1 to which communication unit 2 is attached as one unit. First, whether the capacity of the image data file recorded on memory card 27 exceeds the predetermined constant value or not (step S01) and whether release switch 11 is ~~push~~ pushed or not (step S02) are judged, repeatedly. In step S01 and step S02, if the judgment result is "N", the procedure is waited until the judgment result becomes "Y".

**Please replace the paragraph beginning at page 13, line 24, with the following rewritten paragraph:**

And, the obtained image data file is recorded on memory card 27 with memory control circuit 26 (step S04). Here, controller 28 manages record of memory card 27 at the same time as this operating operation. Whether it is possible to shoot the number of images in which the image of the picture quality mode is set at that time, is calculated at remaining capacity, and general processing such as displaying the result with guide panel 12, etc. are executed. In addition, as shown in step S01, controller 28 judges whether the total amount of the recorded image data file exceeds a constant value by newly recording the image data file on memory card 27.